Lifetime Homes Compliance Checklist Agar Grove Block 1A Architype 27.04.16 Revision 3: 19th Jan 18



| Revision 3: 19th Jan 18 | Development/ | Flat T | vpe | | | | | | | | | | | | | | | | | Notes |
|---|--------------|----------|--------|---------|---------|---------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|---|
| Criterion 1 - Parking | Communal | 01 | 02 | 03 | 04 | 05 | P1 | P2 | P3 | P4 | P5 | G1 | G2 | G3 | G4 | R1 | B1 | B2 | В3 | |
| 1a On plot' (non-communal) parking | | | | - | | | | | | | | | | | | | | | | |
| Where a dwelling has car parking within its individual plot (or title) boundary, a least one parking space length should be capable of enlargement to achive a | | | | | | | | | | | | | | | | | | | | |
| minimum width of 3300mm. If a 2400mm wide parking space has 900mm access path as part M it will satisfy the requirement. Whenever possible the wider space should be at least 4800mm in length. | N/A | | | | | | | | | | | | | | | | | | | |
| The entire parking space should have a firm surface and be level (1:60) Garages are exempt, however hardstanding infront should comply. | | | | | | | | | | | | | | | | | | | | |
| Private covered parking is exempt unless the only parking space for a dwelling. | | | | | | | | | | | | | | | | | | | | |
| 1b Communal or shared parking Where parking is provided by communal or shared bays, spaces with a width of 3300mm, in accordance with the specification below, should be provided. | NI/A | | | | | | | | | | | | | | | | | | | |
| Provide at lest one parkings space (or as planner determine) 3300 (W) x 4800mm (d) adjacent to (or close to) each block's entrance or lift core. Any specific wheelchair | N/A | | | | | | | | | | | | | | | | | | | |
| housing parking should be in addition to those in respect of Lifetime Homes. The access route between the parking and communal entrance should maintain a clear | | | | | | | | | | | | | | | | | | | | |
| width of min 1200mm. Criterion 2 - Approaching the dwelling from parking | | | | | | | | | | | | | | | | | | | | |
| Approach to dwelling from parking | | | | | | | | | | | | | | | | | | | | |
| The distance from the car parking space of Criterion 1 to the dwelling entrance (or relevant block entrance or lift core) should be kept to a minimum and be | | | | | | | | | | | | | | | | | | | | |
| level or gently sloping. The distance from visitors parking to relevnat entrances should be as short as practicable and be level or gently sloping. | N/A | | | | | | | | | | | | | | | | | | | |
| Criterion 3 - Approach to all Entrances | | | | + | | | | | | | | | | | | | | | | _ |
| 3 Approach to all entrances The approach to all entrances should preferbly be level or gently sloping, and in | | | | | | | | | | | | | | | | | | | | |
| accordance with the specification below. | Y | Υ | Υ | Υ | Y | Υ | Υ | Υ | Υ | Υ | Υ | Υ | Y | Y | Υ | Υ | Υ | Y | Y | |
| Criterion 4 - Entrances 4 Entrances | | | | | | | | | | | | | | | | | | | | Refer to CD-200 series |
| All entrances should: a) be illuminated | Y | Υ | Υ | Y | Y | Υ | Υ | Υ | Υ | Υ | Υ | Υ | Υ | Υ | Υ | Υ | Υ | Υ | Y | Refer to M&E spec; DD-515 & DD-516 |
| b) have level access over the threshold; andc) have effective clear opening widths and nibs as specified below | Y Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y Y | Y | Y | Y | Y | Y | Y | Y | Refer to DD-505 Refer to CD-200 series |
| In addition, main entrances should also: d) have adequate weather protection | Υ | | _ | | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | Refer to DD-511 |
| e) have a level external landing | Υ | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | Refer to DD-511 |
| All entrances should have an accessible threshold with a maximum 15mm upstand. Only Juliet balconies, where no access onto the balcony is intended, and roof | Y | Y | Y | Y | Y | Y | Y | Υ | Y | Υ | Υ | Y | Y | Y | Y | Y | Υ | Υ | Υ | 4 |
| terraces/balconies over habitable rooms, which require a step up are exempt. Dwelling Entrance Doors | Ī | ſ | T | T | T | | 1 | _ | _ | | _ | ı | 1 | Ĺ | | | _ | _ | 1 | |
| All Directions = 800mm clear width | - | Υ | Υ | Y | Y | Υ | Y | Υ | Υ | Υ | Υ | Υ | Y | Y | Υ | Υ | Υ | Y | Y | 4 |
| <u>Communal Entrance Doors</u> Straight on = 800mm clear width At right angels to an access route at least 1500 = 800mm clear width | Υ | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| At right angels to an access route at least 1200 = 300mm clear width At right angels to an access route at least 1200 = 825mm clear width There should be a 300mm nib to the leading edge pull side only of all doors. | | | | | | | | | | | | | | | | | | | | |
| All main entrances should be covered; | | | | | V | V | | _ | | | _ | | _ | _ | | | | | | |
| Cover for an indiviual dwelling should have min depth 600mm (900mm typical) Cover for a communal door should have a min depth of 900mm (1200mm being typical) | Y | - | - | - | - | - | - | - | - | - | - | - | - | - | | - | - | - | - | |
| A level landing (max 1:60 gradient and/or 1:40 crossfall) outside the entrance, clear of any door swings: | | | | | | | | | | | | | | | | | | | | |
| Individual dwelling 1200x1200mm Communal dwelling 1500x1500mm | <u>Y</u> | - Y | - Y | - Y | - Y | - Y | - Y | - Y | - Y | - Y | - Y | - Y | - Y | - Y | - Y | - Y | - Y | - Y | - Y | |
| Criterion 5 - Communal Stairs & Lift | | | | | | | | | | | | | | | | | | | | Refer to DD-300 series |
| 5a Communal Stairs Principle access stairs should provide easy access in accordance with the | | | | | | | | | | | | | | | | | | | | |
| specification below, regardless of whether or not a lift is provided. Uniform rise not exceeding 170mm Uniform going not exceeding 250mm | Y Y | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| Handrails that extend 300mm beyond the top and bottom Handrail height 900mm from each nosing | Y Y | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| Step nosings distinguishable through contrasting brightness 5b Communal Lifts | Y | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| Where a dwelling is reached by a lift, it should be fully accessible in accordance with the specification below | | | | | | | | | | | | | | | | | | | | |
| Have minimum internal dimensions of 1100×1400 mm Have clear landings adjacent to the lift entrance 1500×1500 mm Have lift controls at a height between $900 - 1200$ mm from the floor and 400 mm from the | Y Y | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | HLP to confirm current lift car size HLP to provide drawings of lift control setti |
| lift's internal front wall. | Υ | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | out |
| Criterion 6 - Internal doorways and hallways | | | | | | | | | | | | | | | | | | | | Refer to GA-750 series; & CD-210 series |
| Movement in hallways and through doorways should be as convenient to the widest range of people, including those using mobility aids or wheelchairs, and those moving furniture or other objects. | | | | | | | | | | | | | | | | | | | | |
| As a general principle, narrower hallways and landings will need wider doorways in their side walls. | | | | | | | | | | | | | | | | | | | | |
| The width of doorways and hallways should conform to the specification below. 6a Internal hallways | | | | | | | | | | | | | | | | | | | | |
| Subject to the provision of adaquate door opening widths, the minimum width of any hallway/landing in a dwelling is 900mm. This may reduce to 750mm at pinch points as | | | | | | | | | | | | | | | | | | | | |
| long as this is not opposite or adjacent to a door. The minimum width of any hallway/corridor/landing within a communal areas is 1200mm which may reduce to 1050mm at pinch points. | - Y | Y | Υ | Y | Y | Υ | Y | Υ | Y | Y | Y | Υ | Y | Υ | Υ _ | Y | Υ | Y | Y | 1 |
| 6b Internal Dwelling Doors | | Ĺ | Ĺ | Ĭ | \perp | \perp | Ĺ | Ĺ | Ĺ | Ĺ | Ĺ | | Ĺ | Ĺ | Ĺ | Ĺ | Ĺ | Ĺ | Ĺ | |
| Straight on = 750mm clear width At right angels to an access route at least 1200 = 750mm clear width | - | Y Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | 4 |
| At right angels to an access route at least 1050 = 775mm clear width At right angels to an access route less than 1050 = 900mm clear width These clear widths apply to any doorway where movement through the door is intended. | - | [- | - | - | - | - | [- | - | - | - | - | - | - | - | - | - | - | - | - | |
| They do not apply to storage/cupboard doors unless they are 'walk in' There should be a 300mm nib to the leading edge pull side only of all doors. | Υ | Υ | Υ | Y | Υ | Υ | Υ | Υ | Υ | Υ | Υ | Υ | Υ | Υ | Υ | Υ | Υ | Υ | Υ | 4 |
| Criterion 7 - Circulation Space | | 1 | + | + | | | | | | | + | | | | | | | | | Refer to GA-750 series |
| 7 Circulation space There should be space for turning a wheelchair in dining areas and living rooms | | | | | | | | | | | | | | | | | | | | |
| and basic circulation for wheelchair users everywhere.Living rooms/dining rooms/areas should be capable of having either a clear turning circle | | Υ | Y | Y | Y | Y | Y | Υ | Y | Υ | Υ | Υ | Υ | Y | Y | Υ | Y | Υ | Y | |
| of 1500mm diameter or a turning elipse of 1700mm x 1400mm. Where layouts include occassional items these can be within these turning zones. Where movement between furniture is necessary (to approach other rooms, or window) a clear width of 750mm | | | | | | | | | | | | | | | | | | | | |
| between items should be possible. Kitchens should have a clear width of 1200mm between kitchen unit fronts / appliances | | Y | Y | Y | Y | Y | Y | Υ | Y | Y | Y | Υ | Y | Y | Υ | Υ | Y | Y | Y | 1 |
| and any fixed obstruction opposite. This 1200mm should be maintained the entire run of the worktop. The main bedroom should have a clear 750mm wide to both sides of the bed. Other | 1 | Y | N (1) |) N (1) | Y | N (1) | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | N (1) | Y | Red=room too narrow to allow 750mm at |
| bedrooms should be capable of having a clear space, 750mm wide, to one side of the bed. Also if it is nessecary to pass by the foot of the bed to get to a window 750mm | | | (1) | (1) | | (1) | | | | | | | | | | | | (1) | | foot of bed. Orange=Almost Yes - fractional overlap of furniture, by 30-50mm, or step |
| should also be provided. | | | | | | | | | | | | | | | | | | | | terrace within 750mm at foot of bed. Number of bedrooms that do not comply indicated. |
| | 1 | | | | | | | | | | | | | | | | | | | |
| Criterion 8 - Entrance level living space | | | | + | | | | | | | | | | | | | | | | Refer to GA-750 series |
| 8 Entrance level living space A living room / living space should be provided on the entrance level of every | | Υ | Υ | Υ | Υ | Υ | Υ | Υ | Υ | Υ | Υ | Υ | Υ | Υ | Υ | Υ | Υ | Υ | Υ | |
| dwelling Criterion 9 - Potential for entrance level bed-space | ļ | | | | | | | | | | | | | | | | | | | Refer to GA-750 series |
| 9 Potential for entrance level bed-space | 1 | | | | | | | | | | | | | | | | | | | TOTAL TO GREAT SELICES |
| In dwellings with two or more storeys, with no permanent bedroom on the entrance level, there should be space on the entrance lebel that could be used a | s | Υ | Y | Y | Y | Y | Y | - | - | - | - | - | - | - | - | - | - | - | - | |
| a convenient temporary bed-space. A corner of a room that can accommodate a single bed with a 750mm wide space to one side of the bed suitable as a temporary bed space. Should be capable of being screened | | | | | | | | | | | | | | | | | | | | |
| and contain an electrical socket. Note this temporary bed-space and identifiable through floor lift space may overlap. | | | | | | | | | | | | | | | | | | | | |
| | 1 | <u> </u> | | | | | | | | 1 | | | | | | 1 | | | | <u>.I</u> |

| | | | | | | | | | | | | | | | No. | | | | | | |
|--|--------------------------|--------|-----------|-----|----|-------|-------|-----|----------------|----|-------|----------------|----|-----|-----|-------|----------------|------|--------------|----------------|---|
| | Development/ Communal | Flat T | ype O2 | 03 | 04 | 105 | IP1 | IP2 | lp3 | PΔ | IP5 | lG1 | G2 | IG3 | lG4 | IR1 | lB1 | B2 | - | IB3 | Notes |
| | Communa | 01 | 02 | 03 | 0 | 03 | 1 | _ | ' | - | ' | 101 | 02 | 103 | 0 - | 1111 | | ٦ | - | | |
| Criterion 10 - Entrance Level WC and Shower Drainage | | | | | | | | | | | | | | | | | | | | | Refer to GA-700 series, and DD-600 |
| | | | | | | | | | | | | | | | | | | | | | series |
| 10 Entrance level WC and shower drainage | | | | | | | | | | | | | | | | | | | | | |
| Where an accessible bathroom is not provided on the entrance level of the | | Υ | Υ | Υ | Υ | Y | Υ | - | - | - | - | - | - | - | - | - | - | - | | - | |
| dwelling, there should be an accessible WC compartment with potential for a | | | | | | | | | | | | | | | | | | | | | |
| shower to be installed on the entrance level. | | | | | | | | | | | | | | | | | | | | | |
| Criterion 11 - WC and bathroom walls | | | | | | | | | | | | | | | | | | | | | Refer to DD-600 series |
| | | | | | | | | | | | | | | | | | | | | | |
| 11 WC and bathroom walls | | V | V | V | V | V | V | V | V | V | v | V | V | V | V | V | V | V | | v | NOTE: G1 bathroom contains access panel |
| | | | ' | ' | Ι΄ | - ' | - ' | l' | ' | Ι' | - ' | - ' | ' | | | - ' | - [' | - ' | | ' | for riser, but grab rails can be above this - |
| | | | | | | | | | | | | | | | | | | | | | 1000/1125mm from FFL. |
| Walls in all bathrooms and WC compartments should be capable of firm fixing and support for adaptions such as grab rails. | | | | | | | | | | | | | | | | | | | | | |
| Adequate fixing and support for grab rails should be available at any location on all walls, | | | | | | | | | | | | | | | | | | | | | 4 |
| within a height band of 300mm - 1800mm from FFI. | | | | | | | | | | | | | | | | | | | | | |
| O to to 40. Out on 4 Bet out of Theorem (10. 10. 10. 10. 10. 10. 10. 10. 10. 10. | | | | | | | | | | | | | | - | | | - | | | | 2.6.1.01.112 |
| Criterion 12 - Stairs and Potential Through-floor lift in Dwellings | | 1 | | | | | | | | | | | | | | | | | | | Refer to GA-101-112; and DD-330 serie |
| | | 1 | | | | | | | | | | | | | | | | | | | |
| 12 Stairs and Potential Through-Floor Lift In Dwellings | | 1 | | | | | | | | | | | | | | | | | | | |
| The design within a dwelling of two or more storeys should incorporate both: a) Potential for stair lift installation; and | | V | V | V | _ | V | V | _ | | | | | | | | | L | | | | |
| b) A suitable identified space for a through-the-floor lift from the entrance level to a | | Y | Y | l'Y | Ϋ́ | Ϋ́ | Ϋ́ | | 12 | [| [- | [- | - | [- | [| [- | [| - [| | [| |
| storey containing a main bedroom and a bathroom satisfying Criterion 14. | | | | 1 | ľ | | 1 | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | |
| A clear width of 900mm should be provided on the stairs, measured 450mm above the pitch height. | | Υ | Y | ΙY | Y | Y | ΙΥ | - | - | - | - | - | - | - | - | - | - | - | | - | |
| The through floor lift apperture size should be min 1000 x 1500mm, with the approach | | Υ | Υ | ΙΥ | Y | Y | Y | - | - | _ | - | - | - | - | - | - | - | - | | - | |
| being to one of the shorter sides. | | | | | | | | | | | | | | | | | | | | | |
| If the lift arrives in a bedroom it must still be functional if reduced to single bed, however | | Υ | Υ | Y | Υ | Y | Υ | - | - | - | - | - | - | - | - | - | - | - | | - | |
| if this is the case the dwelling must have at least one bedroom that remains functional as a double. | | | | | | | | | | | | | | | | | | | | | |
| d double. | | | | | | | | | | | | | | | | | | | | | |
| Criterion 13 - Potential for fitting hoists and bedroom / bathroom relationship | | | | | | | | | | | | | | | | | | | | | Refer to GA-700 series |
| 13 Potential for fitting hoists and bedroom / bathroom relationship | | | | | | | | | | | | | | | | | | | | | |
| Structure above a main bedroom and bathroom ceilings should be capable of | | Υ | Υ | Υ | Υ | Υ | Υ | Υ | Υ | Υ | Υ | Υ | Υ | Υ | Υ | Υ | Υ | Υ | | Υ | NOTE: the route in B1 is not very direct. |
| supporting ceiling hoists and the design should provide a reasonable route | | | | | | | | | | | | | | | | | | | | | |
| between this bedroom and the bathroom. | | | | | | | | | | | | | | | | | | | | | |
| Criterion 14 - Bathrooms | | | | | | | | | | | + | | | | | | + | | | | Refer to GA-700 series |
| | | | | | | | | | | | 1 | | | | | | | | | | |
| 14 Bathrooms | | | | | | | | | | | | | | | | | | | | | |
| An accessible bathroom, providing ease of access in accordance with the required specification, should be provided in every dwelling on the same storey | | Y | Y | ľ | ΙY | Y | ľ | Y | l ^Y | Y | ľ | l ^Y | Y | ľ | Y | Y | I ^Y | ΙÝ | | l ^Y | Subject to procurement of compliant sink and drain provision. |
| as a main bedroom. | | | | | | | | | | | | | | | | | | | | | and drain provision. |
| | | | | | | | | | | | | | | | | | | | | | |
| Criterion 15 - Glazing and window handle heights | | | | | | | | | | | | | | | | | | | | | Refer to CD-200 series |
| 15 Glazing and window handle heights | | | | | | | | | | | | | | | | | | | | | |
| Windows in the principle living space (typically the living room), should allow | | | | | | | | | | | | | | | | | | | | | |
| people to see out when seated. In addition, at least one opening light in each | | 1 | | | | | | | | | | | | | | | | | | | |
| habitable room should be approachable and usable by a wide range of people - including those with restricted movement and reach | | | | | | | | | | | 1 | | | | | | | | | | |
| Glazing starts no higher than 800mm above FFL, in addition, any full width transom or cill | 1 | Υ | Υ | Υ | Υ | Υ | Υ | Υ | Υ | Υ | Υ | Υ | Υ | Υ | Υ | Υ | Υ | Υ | | Υ | |
| within the field of vision (normally extending upto 1700mm above FFL) should be at least | | | | | | | | | | | | | | | | | | | | | A contract of the contract of |
| 400mm in height away from any other transom or balcony balustrade. All dimensions are +/- 50mm | | | | | | | | | | | | | | | | | | | | | A . |
| +/- 50mm There should be potential for an approach route 750mm wide. In addition this window | 1 | Υ | Υ | Y | Y | Y | Y | Υ | Y | Y | Y | Y | Υ | Y | Y | Y | Y | Y | | Υ | 1 |
| should have handles/control no higher than 1200mm from ffl. | | | | | | | | | | | | | | | | | | | | | A . |
| | <u> </u> | | | | | | | | | | | | | | | | | | | | 1 |
| Criterion 16 - Location of Service Controls | | | | | | | | | | | | | | | | | | | | | |
| 16 Location of Service Controls | | 1 | | | | | | | | | | | | | | | | | | | |
| Service controls should be within a height band of 450 - 1200mm from the floor | | Υ | Υ | Υ | Υ | Υ | Υ | Υ | Υ | Υ | Υ | Υ | Υ | Υ | Υ | Υ | Υ | Υ | | Υ | Coordinated with M&E engineers |
| and at least 300mm away from any internal corner. | I | | | | | | | | | | | | | | | | | | | | 1 |